

**ABSTRACT OF THE DISCLOSURE**

The invention concerns a stand (1) for a surgical microscope, having a stand column (2) and having at least one pivot arm (3). The pivot arm (3) is arranged pivotably about a vertical rotation axis (5) by way of a rotary bearing (4).

5 A tilting device (6) for adjustably tilting the rotation axis relative to the columnis provided, wherein the tilting device (6) includes a bearing shaft (8) supported by the column and defining a substantially horizontal tilting axis, and an adjustment housing (7) mounted on the bearing shaft (8) for rotation about the tilting axis. The rotary bearing (4) is carried by the adjustment housing (7).

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